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S2	666	(service with access with point) and (distributed adj comput\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 17:06
S3	556	S2 and (design\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 17:06
S4	6	S3 and ((scale-independent) or (scale adj3 independent)) and model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 18:10
S5	1	("5031089").PN.	USPAT	OR	OFF	2005/12/23 18:10

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Terms used [Network design tools](#) [GUI distributed computing](#)

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Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

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Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [IS '97: model curriculum and guidelines for undergraduate degree programs in information systems](#)

 Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(7.24 MB\)](#) Additional Information: [full citation](#), [citations](#)

3 [Level II technical support in a distributed computing environment](#)

 Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available:  [pdf\(5.73 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

4 [Client-server computing](#)

 Alok Sinha

July 1992 **Communications of the ACM**, Volume 35 Issue 7

Publisher: ACM Press

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Sridhar Narasimhan, Samit Soni, Sang Hwa Song. **European Journal of Operational Research**. Amsterdam: Apr 16, 2006. Vol. 170, Iss. 2; p. 644

[Abstract](#)

2. **MAPIS, a multi-agent system for information personalization**

Christelle Petit-Roze, Emmanuelle Grislin-Le Strugeon. **Information and Software Technology**. Amsterdam: Feb 1, 2006. Vol. 48, Iss. 2; p. 107

[Abstract](#)

3. **EMMA: Epidemic Messaging Middleware for Ad hoc networks**

Mirco Musolesi, Cecilia Mascolo, Stephen Hailes. **Personal and Ubiquitous Computing**. London: Feb 2006. Vol. 10, Iss. 1; p. 28

[Abstract](#)

4. **Agent-based collaborative product design engineering: An industrial case study**

Qi Hao, Weiming Shen, Zhan Zhang. Seong-Whan Park, Jai-Kyung Lee. **Computers in Industry**. Amsterdam: Jan 2006. Vol. 57, Iss. 1; p. 26

[Abstract](#)

5. **Knowledge-intensive collaborative design modeling and support Part II: System implementation and application**

Xuan F Zha, H Du. **Computers in Industry**. Amsterdam: Jan 2006. Vol. 57, Iss. 1; p. 56

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Xuan F Zha, H Du. **Computers in Industry**. Amsterdam: Jan 2006. Vol. 57, Iss. 1; p. 39

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Canada NewsWire. Ottawa: Dec 15, 2005. p. 1

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